

	L #	Hits	Search Text	DBs
1	L1	259	(\$5formate with (ester\$1 glycol\$1 glyceryl\$1 pentaerythritol)) and permeab\$7 and (wells wellbore\$1 subterranean)	US-PGPUB; USPAT
2	L2	101	(\$5formate with (ester\$1 glycol\$1 glyceryl\$1 pentaerythritol)) and (increas\$3 with permeab\$7) and (wells wellbore\$1 subterranean)	US-PGPUB; USPAT
3	L3	101	2 and acid\$1	US-PGPUB; USPAT
4	L8	20	("20040152601" "3960736" "4026361" "4136739" "4143007" "4151879" "4169798" "4247402" "4368136" "4536297" "5126051" "5165477" "5223159" "5224546" "5678632" "5813466" "6196320" "6422325" "6432885" "6509301").PN.	US-PGPUB; USPAT
5	L10	3037	((166/263,270,271,282,283,300,307,308.2) or (507/103,267,268)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
6	L11	260	(\$5formate with (ester\$1 glycol\$1 glyceryl\$1 pentaerythritol)) and permeab\$7 and (wells wellbore\$1 subterranean)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
7	L12	102	(\$5formate with (ester\$1 glycol\$1 glyceryl\$1 pentaerythritol)) and (increas\$3 with permeab\$7) and (wells wellbore\$1 subterranean)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB